

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 11199 — Walking Aids Manipulated by Both Arms

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference SSR-DMS-11199 • ISO Security Safety & Risk

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	SSR-DMS-11199
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1

Compliance Implementation Strategies

5 chapters · 30 classes65 marks

• 1 Understanding ISO 11199 Standards and Their Importance in Domestic Safety — 6 classes

› 1.1 Define ISO 11199 Standards and Their Key Components

› 1.2 Explore the Importance of Compliance in Domestic Safety

› 1.3 Analyze the Impact of Walking Aids on Mobility and Safety

› 1.4 Identify Compliance Implementation Strategies for ISO 11199

› 1.5 Evaluate Case Studies on ISO 11199 Compliance in Home Settings

› 1.6 Develop a Compliance Checklist for ISO 11199 Implementation

• 2 Identifying Compliance Requirements for Walking Aids — 6 classes

› 2.1 Define Key Compliance Terms for Walking Aids

› 2.2 Analyze ISO 11199 Standards for Arm-Manipulated Aids

› 2.3 Identify Regulatory Bodies and Their Roles in Compliance

› 2.4 Examine User Safety and Ergonomics in Compliance Requirements

› 2.5 Assess Common Compliance Gaps in Current Walking Aid Designs

› 2.6 Develop a Compliance Implementation Action Plan for Walking Aids

• 3 Risk Assessment and Management for Walking Aids — 6 classes

› 3.1 Identify key risks associated with walking aids

› 3.2 Evaluate the effectiveness of current risk assessment tools

› 3.3 Develop strategies for mitigating identified risks

› 3.4 Implement best practices for safe walking aid usage

› 3.5 Monitor and review risk management strategies

› 3.6 Create a plan for ongoing training and compliance

• 4 Developing Compliance Implementation Strategies for Stakeholders — 6 classes

› 4.1 Identify Stakeholder Needs for Compliance Implementation

› 4.2 Analyze Existing Compliance Frameworks for Effectiveness

› 4.3 Develop Tailored Strategies for Stakeholder Engagement

› 4.4 Create Training Modules for Stakeholder Awareness

› 4.5 Implement Monitoring Mechanisms for Compliance Strategies

› 4.6 Evaluate and Adapt Compliance Strategies Based on Feedback

• 5 Monitoring and Evaluating Compliance Effectiveness — 6 classes

› 5.1 Define Compliance Metrics for ISO 11199

› 5.2 Identify Key Performance Indicators (KPIs) for Monitoring

› 5.3 Develop a Compliance Monitoring Framework

› 5.4 Execute Compliance Audits and Assessments

› 5.5 Analyze Compliance Data to Evaluate Effectiveness

› 5.6 Create Action Plans for Continuous Improvement

• 1 Understanding Continuous Improvement Principles in Safety Aids — 6 classes

- › 1.1 Define Continuous Improvement in Safety Aids
- › 1.2 Identify Key Principles of Continuous Improvement
- › 1.3 Analyze Current Safety Aids Using Improvement Methodologies
- › 1.4 Develop Strategies for Enhancing Safety Aids Design
- › 1.5 Implement Continuous Improvement Techniques in Practice
- › 1.6 Evaluate the Impact of Improvements on Safety Aids

• 2 Analyzing Current Practices in Domestic Walking Aids — 6 classes

- › 2.1 Evaluate Current Domestic Walking Aid Designs
- › 2.2 Identify Key User Needs and Challenges
- › 2.3 Assess Ergonomic Features of Current Models
- › 2.4 Analyze Performance Metrics of Walking Aids
- › 2.5 Explore Case Studies of Walking Aid Improvements
- › 2.6 Develop Improvement Proposals Based on Analysis

• 3 Tools and Techniques for Continuous Improvement — 6 classes

- › 3.1 Identify Key Continuous Improvement Tools
- › 3.2 Analyze Data Usage in Improvement Processes
- › 3.3 Implement the Plan-Do-Study-Act Cycle
- › 3.4 Evaluate Performance Metrics for Success
- › 3.5 Facilitate Effective Team Collaboration Techniques
- › 3.6 Apply Continuous Improvement Methods to Real Scenarios

• 4 Implementing Change: Strategies for Adoption in the Field — 6 classes

- › 4.1 Identify Barriers to Change in Walking Aid Implementation
- › 4.2 Analyze Stakeholder Needs for Effective Adoption
- › 4.3 Develop a Communication Plan for Change Management
- › 4.4 Train Staff on New Walking Aid Protocols
- › 4.5 Monitor Implementation and Gather Feedback
- › 4.6 Assess Continuous Improvement Opportunities Post-Implementation

• 5 Measuring Success and Sustaining Improvements — 6 classes

- › 5.1 Define Key Performance Indicators for Walking Aid Success
- › 5.2 Collect Data on Usage and User Satisfaction
- › 5.3 Analyze Data to Identify Areas for Improvement
- › 5.4 Implement Changes Based on Data Analysis Insights
- › 5.5 Establish a Monitoring System to Ensure Sustained Improvements
- › 5.6 Evaluate Long-term Impacts of Improvements on User Experience

• 1 Understanding ISO 11199 Standards and Their Impact on Safety Management — 6 classes

- › 1.1 Explore the Basics of ISO 11199 Standards
- › 1.2 Identify Key Components of Safety Management in ISO 11199
- › 1.3 Analyze the Role of Walking Aids in Safety Protocols
- › 1.4 Evaluate Potential Risks and Challenges with ISO 11199 Compliance
- › 1.5 Develop Strategies for Implementing ISO 11199 in Safety Management
- › 1.6 Create an Action Plan for Leading ISO 11199 Adoption in Your Organization

• 2 Integrating Leadership Principles into Safety Management Systems — 6 classes

- › 2.1 Identify Key Leadership Principles for Safety Management
- › 2.2 Analyze the Role of Leadership in Safety Culture
- › 2.3 Develop Strategies for Effective Communication in Safety Leadership
- › 2.4 Assess Risk Management Leadership Techniques
- › 2.5 Implement Leadership Behaviors to Enhance Safety Compliance
- › 2.6 Evaluate the Impact of Leadership on Safety Performance Outcomes

• 3 Risk Assessment and Mitigation Strategies for Walking Aids — 6 classes

- › 3.1 Identify Key Risks Associated with Walking Aids
- › 3.2 Evaluate Current Safety Practices for Walking Aids
- › 3.3 Analyze Case Studies on Walking Aid Failures
- › 3.4 Develop Risk Mitigation Strategies for Walking Aids
- › 3.5 Implement Safety Protocols for Walking Aid Usage
- › 3.6 Review and Update Risk Assessment Plans for Walking Aids

• 4 Creating a Culture of Safety in Organisations Using Walking Aids — 6 classes

- › 4.1 Assessing the Current Culture of Safety in the Organisation
- › 4.2 Identifying Key Leadership Traits for Promoting Safety
- › 4.3 Developing a Comprehensive Safety Policy for Walking Aids
- › 4.4 Training Leaders to Model Safe Behaviour with Walking Aids
- › 4.5 Encouraging Team Engagement in Safety Practices
- › 4.6 Evaluating the Effectiveness of Safety Culture Initiatives

• 5 Evaluating and Improving Safety Management Practices for Walking Aids — 6 classes

- › 5.1 Identify Key Components of Effective Safety Management for Walking Aids
- › 5.2 Assess Current Safety Management Practices in Walking Aid Use
- › 5.3 Analyze Common Risks Associated with Walking Aids in Safety Management
- › 5.4 Develop Strategies for Enhancing Safety Practices for Walking Aids
- › 5.5 Create an Action Plan for Implementing Safety Improvements
- › 5.6 Evaluate the Effectiveness of Implemented Safety Management Strategies

• 1 Introduction to ISO 11199 Standards and Their Importance — 6 classes

- › 1.1 Define ISO 11199 Standards and Their Purpose
- › 1.2 Identify Key Components of ISO 11199 Regulations
- › 1.3 Discuss the Historical Context of ISO 11199 Development
- › 1.4 Explore the Importance of Compliance with ISO 11199
- › 1.5 Analyze the Impact of ISO 11199 on User Safety and Mobility
- › 1.6 Apply ISO 11199 Standards in Real-World Scenarios

• 2 Key Components of ISO 11199: Design and Usability — 6 classes

- › 2.1 Identify Key Design Principles of ISO 11199
- › 2.2 Analyze Usability Factors Affecting Walking Aids
- › 2.3 Evaluate Ergonomic Features in Walking Aids
- › 2.4 Assess Stability and Safety Standards in Design
- › 2.5 Discuss Accessibility Requirements for Diverse Users
- › 2.6 Apply Design Standards to Create a Prototype Walking Aid

• 3 Testing and Evaluation Methods for Compliance — 6 classes

- › 3.1 Understand Testing Protocols for ISO 11199 Compliance
- › 3.2 Evaluate Key Performance Indicators in Walking Aids
- › 3.3 Analyze Testing Methodologies for Various Walking Aids
- › 3.4 Compare Compliance Evaluation Techniques for Different Models
- › 3.5 Implement Record-Keeping Standards for Testing Results
- › 3.6 Develop Action Plans for Addressing Non-Compliance Findings

• 4 Risk Management in the Implementation of Walking Aids — 6 classes

- › 4.1 Identify Key Risks in Walking Aid Implementation
- › 4.2 Analyze the Impact of Risks on User Safety
- › 4.3 Evaluate Risk Mitigation Strategies for Walking Aids
- › 4.4 Develop a Risk Assessment Framework for Walking Aids
- › 4.5 Implement Effective Communication Strategies for Risk Management
- › 4.6 Review and Revise Risk Management Plans for Walking Aids

• 5 Future Trends and Innovations in Walking Aid Technology — 6 classes

- › 5.1 Explore Emerging Technologies in Walking Aid Design
- › 5.2 Analyze the Impact of Smart Features on User Experience
- › 5.3 Assess Innovations in Materials and Their Benefits
- › 5.4 Investigate User-Centric Design Principles in Walking Aids
- › 5.5 Evaluate Sustainability Trends in Walking Aid Production
- › 5.6 Predict Future Developments in Walking Aid Technology

• 1 Understanding Safety Risk Assessment Fundamentals — 6 classes

- › 1.1 Define Key Concepts in Safety Risk Assessment
- › 1.2 Identify Common Hazards Associated with Walking Aids
- › 1.3 Analyze the Impact of Walking Aids on User Safety
- › 1.4 Evaluate Risk Assessment Techniques for Walking Aids
- › 1.5 Develop Mitigation Strategies for Identified Risks
- › 1.6 Apply Safety Risk Assessment Findings to Improve Walking Aid Design

• 2 Identifying Hazards and Assessing Risks in Walking Aids — 6 classes

- › 2.1 Define Common Hazards in Walking Aids
- › 2.2 Analyze Risk Factors Associated with Walking Aids
- › 2.3 Evaluate Impact of Improper Use of Walking Aids
- › 2.4 Identify Environmental Risks for Walking Aid Users
- › 2.5 Implement Risk Assessment Techniques for Walking Aids
- › 2.6 Propose Safety Improvement Strategies for Walking Aids

• 3 Implementing Control Measures for Mitigating Risks — 6 classes

- › 3.1 Identify Common Risks Associated with Walking Aids
- › 3.2 Evaluate Current Control Measures for Safety
- › 3.3 Develop Risk Mitigation Strategies for Walking Aid Use
- › 3.4 Implement Effective Training Programs for Users
- › 3.5 Monitor and Review Control Measures for Continuous Improvement
- › 3.6 Conduct a Safety Audit of Walking Aid Implementations

• 4 Monitoring and Reviewing Safety Risk Assessments — 6 classes

- › 4.1 Analyze Existing Safety Risk Assessments for Walking Aids
- › 4.2 Identify Key Indicators for Safety Monitoring
- › 4.3 Develop a Review Schedule for Safety Assessments
- › 4.4 Implement Changes Based on Safety Monitoring Feedback
- › 4.5 Conduct Stakeholder Meetings for Continuous Improvement
- › 4.6 Evaluate the Effectiveness of Revised Safety Measures

• 5 Conducting Advanced Risk Assessments for Specialized Scenarios — 6 classes

- › 5.1 Identify Key Factors in Advanced Risk Assessments
- › 5.2 Analyze Specialized Scenarios for Risk Exposure
- › 5.3 Evaluate Existing Control Measures in Risk Management
- › 5.4 Develop Mitigation Strategies for Identified Risks
- › 5.5 Collaborate with Stakeholders for Comprehensive Assessments
- › 5.6 Implement and Monitor Risk Assessment Action Plans

• 1 Understanding ISO 11199 Standards for Walking Aids — 6 classes

- › 1.1 Explore the Purpose of ISO 11199 Standards for Walking Aids
- › 1.2 Identify Key Components of Walking Aids According to ISO 11199
- › 1.3 Analyze the Safety Features Required by ISO 11199
- › 1.4 Compare Different Types of Walking Aids Covered by ISO 11199
- › 1.5 Demonstrate Proper Use and Adjustment of Walking Aids
- › 1.6 Evaluate User Education Strategies for Effective Walking Aid Utilization

• 2 Ergonomics and Design Principles of Walking Aids — 6 classes

- › 2.1 Analyze Ergonomic Principles for Walking Aids
- › 2.2 Examine Design Features that Enhance User Comfort
- › 2.3 Identify Common Challenges in Walking Aid Use
- › 2.4 Evaluate User Needs and Customization Options
- › 2.5 Implement Best Practices for Testing Walking Aids
- › 2.6 Develop Training Strategies for Effective Use of Aids

• 3 Proper Usage Techniques for Enhanced Safety — 6 classes

- › 3.1 Identify Essential Walking Aid Components for Safety
- › 3.2 Demonstrate Proper Grip Techniques for Controlled Use
- › 3.3 Assess Personal Space and Environment for Safe Navigation
- › 3.4 Practice Coordinated Movements for Stability and Balance
- › 3.5 Evaluate Common Hazards and Risk Management Strategies
- › 3.6 Apply Safe Walking Techniques in Varied Environments

• 4 User Education and Training Strategies — 6 classes

- › 4.1 Assess Individual Needs for Walking Aids
- › 4.2 Introduce Key Features of ISO 11199 Standards
- › 4.3 Demonstrate Proper Usage Techniques for Walking Aids
- › 4.4 Explain Maintenance and Care for Walking Aids
- › 4.5 Develop Personalized Training Plans for Users
- › 4.6 Evaluate Effectiveness of Training Strategies

• 5 Evaluating User Proficiency and Continuous Improvement — 6 classes

- › 5.1 Analyze User Proficiency in Walking Aid Usage
- › 5.2 Identify Key Performance Indicators for Effectiveness
- › 5.3 Conduct User Feedback Sessions to Gather Insights
- › 5.4 Implement Observation Techniques for Real-World Evaluation
- › 5.5 Develop Action Plans for Continuous Improvement
- › 5.6 Assess the Impact of Changes on User Satisfaction and Mobility